COOLERATOR™

COMPACT REFRIGERATORS

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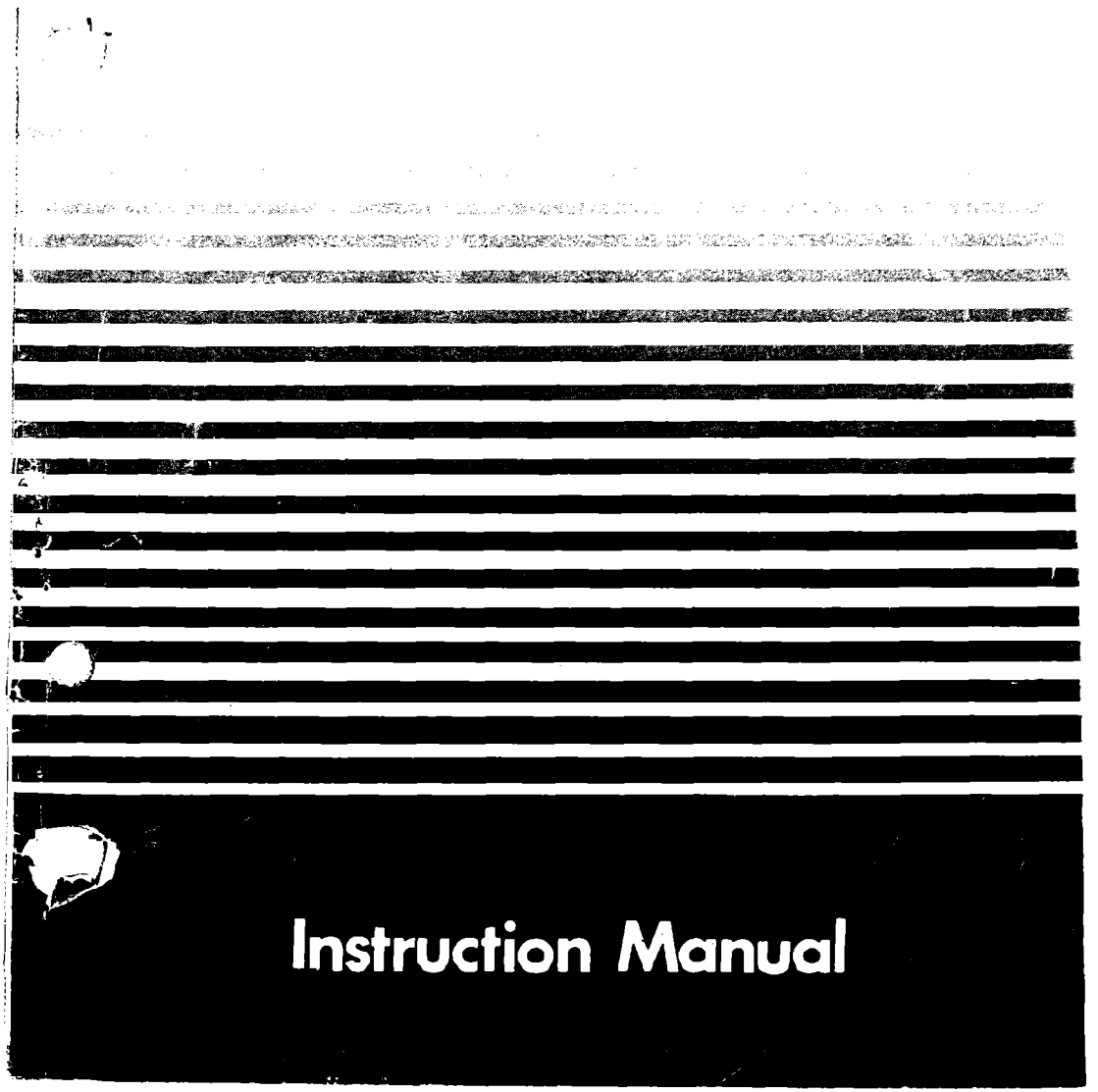


Instruction Manual

⚠ WARNING

- Read all instructions before using the refrigerator.
- Child entrapment and suffocation are not problems of the past.
  Junked or abandoned refrigerators are still dangerous . . . even if they will "just sit in the garage a few days".
- If you're getting rid of your old refrigerator, remove the door.
- Never allow children to operate, play with, or crawl inside the refrigerator.

Dear Owner,

You have bought quality . . .

You have bought a refrigerator carefully manufactured, according to the most advanced techniques of modern refrigeration.

But remember that Quality requires Care.

Read the instructions of this manual carefully, for lasting satisfaction and to make the best of your refrigerator.

Before you plug it in

Important:

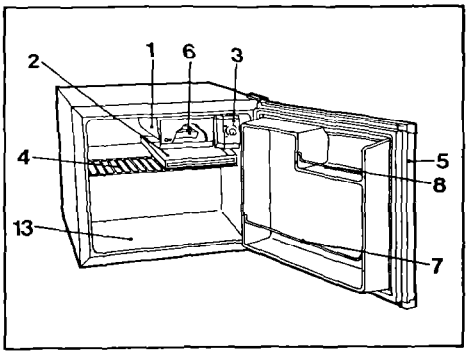
Before using your refrigerator, you are personally responsible for making sure that it...

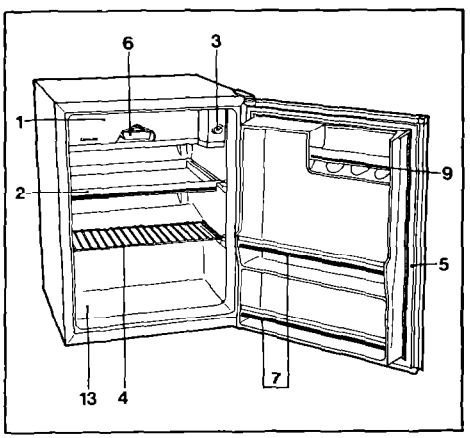
- is installed and leveled on a floor that will hold the weight, and is suitable for its size and use.
- is connected only to the right kind of outlet, with the right electrical supply and grounding. (Refer to "Electrical Requirements and Grounding Instructions").
- is not near an oven, radiator or other heat source.
- is properly maintained.
- is out of the weather.
- is used in an area where the room temperature will not fall below 55°F (13°C).
- is not used by those who may not understand how it should be used.
- is not filled with food before it has time to become properly cold.

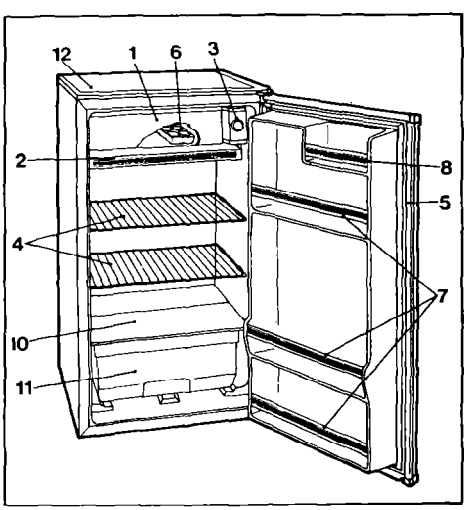
Parts, controls, and how they are used (fig. 1)

Note: These features will vary depending on the model selected.

1. EVAPORATOR: Evaporates the refrigerant fluid and thereby absorbs heat from the surrounding area. Made of pure aluminum and protected with paint resistant to scuffing.
2. DRIP TRAY: Catches the water that drips from the evaporator when defrosting. Can also be used as a meat tray.
3. THERMOSTAT DIAL: Regulates the operation of the motor and controls the temperature inside the refrigerator.
4. SHELF: Full width, slide-out shelves.
5. MAGNETIC DOOR GASKET: Keeps the refrigerator virtually air-tight all along the edge. Easy to open.
6. ICE CUBE TRAY: Easy to remove ice cubes.
7. BOTTLE RACK: For bottles, cans or jars.
8. UTILITY RACK: For cans or jars.
9. EGG RACK
10. CRISPER COVER: Slides out; acts as tray.
11. CRISPER: For vegetables and fruits.
12. COUNTER TOP WORK AREA: Easy to clean.
13. UTILITY COMPARTMENT







Note: Check whether the outlet's voltage is that specified on the identification plate.

⚠ WARNING

Electrical shock hazard. Disconnect power before cleaning or servicing. Failure to do so could result in serious injury or death.

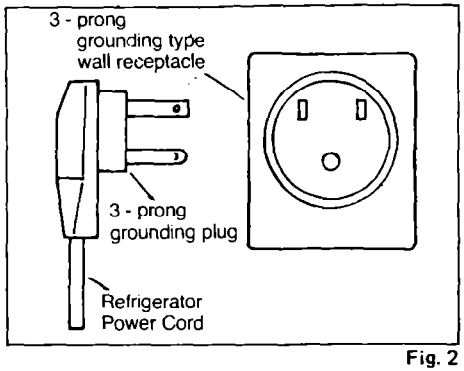


Fig. 2

Caution

Recommended grounding method

A 115 Volt, 60 Hz, AC only 15 or 20 ampere fused and properly grounded electrical supply is required. It is recommended that a separate circuit serving only this appliance be provided.
Do not use an extension cord. Use a receptacle which cannot be turned off with a switch or pull chain. See individual electrical requirements and grounding instruction sheet in your literature package.

When and how to defrost

Excess freezer frost is prejudicial to the refrigerator's performance, requiring extra effort from its motor Always defrost freezer at least once a week or when frost layer is thicker than a quarter of an inch.

- Adjust temperature control to the defrost setting.
- Disconnect plug from outlet.
- Remove all food from freezer and refrigerator, storing it adequately in a paper or polyethylene lined basket or carton.
- Leave refrigerator doors open until frost melts thoroughly.
- After defrosting, remove water from water tray; clean the refrigerator as indicated under "Cleaning and Care". Put the removable parts and food back in place. Plug the refrigerator in, adjust the temperature setting as shown in table under "Temperature Control"

Caution

- Never use sharp or pointed objects to remove frost; this may cause serious damage to the refrigerator system.

Cleaning and Care

The refrigeration unit does not require any maintenance because the motor is completely sealed and self-lubricating. Clean the refrigerator thoroughly at least twice a year, to prevent odors and alteration of food taste:

- Remove frost at least once a month; when left longer, it changes color and forms odors.
- Before cleaning, turn the thermostat to OFF.
- Unplug the refrigerator.
- Remove all food, storing it adequately in a paper or polyethylene lined basket or carton.
- Remove all removable parts, wash them with neutral soap or detergent.
- Wash the inside of the cabinet with a soft pad or cloth and neutral soap or detergent, rinse well, dry.
- Clean the refrigerator's outer surface with neutral soap or detergent.
- In damp climates, protect the finish with an appropriate, good quality wax. Never wax plastic parts.
- Plug in the refrigerator.

Caution

- Never use strong detergents, powders, or rough pads.
- Never wash refrigerator parts in the dishwasher.
- Never use ammonia or chemical bleaches; they will damage the refrigerator (fig. 3).

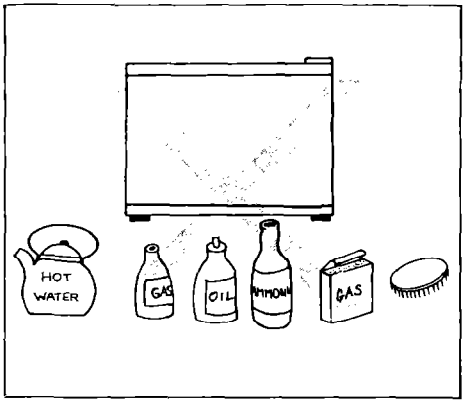


Fig. 3

Care when you are away

Short absences (a few days)

Leave the refrigerator with the temperature control on adjusted to its lowest setting.

Longer absences

Leave the refrigerator clean and unplugged. Remove all contents; defrost. Remove ice tray, clean and dry the cabinet. Disconnect plug from outlet; leave the refrigerator door open to prevent odor formation.

Energy - Saving Tips

Try to open the door as little as possible. Check whether it is firmly closed after opening to avoid the loss of cold air.

Open the door just wide enough and as few times as possible.

Never place hot food in the refrigerator. Cool it beforehand.

Adjust the temperature control to the correct setting.

Keep the refrigerator level and the door will remain firmly closed. When door is closed, the rubber gasket must seal the cabinet all around the door.

Consider the location of your refrigerator. Keep it away from hot surfaces, such as the oven or heater, away from direct sun exposure and from stuffy, close environments. Your refrigerator's performance improves in airy and cool places (fig. 4).

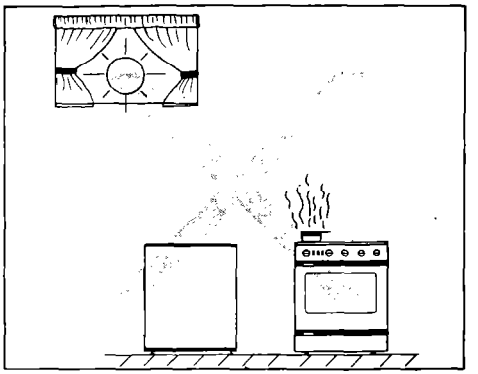


Fig. 4

Instructions for installing leveling feet

1. Attach plastic foot (A) to front corner of the refrigerator base using hex head leveling bolt (D) as shown. No tools are needed; the screw will fit snuggly into the bottom of the plastic foot. Small hole of plastic foot should face refrigerator base mounting hole (C). (See Fig. 5).

2. Attach hex head leveling bolt (D) to back corner of refrigerator base using mounting hole (C). Install plastic hex cap over hex head as shown. (See Fig. 6).

3. Repeat steps 1 and 2 for the other side of refrigerator making sure both plastic feet are installed on the front corners and both hex head leveling bolts are installed on the back corners of the base.

Contents:

Plastic foot (A)	2
Hex head leveling bolt (D)	4
Plastic hex cap (E)	2

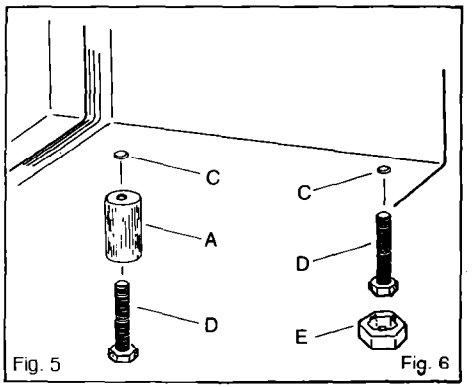


Fig. 5 Fig. 6

Temperature Control

You can control the inside temperature of the refrigerator by turning the thermostat dial. Smaller numbers mean less cooling power. To make ice cubes in a hurry or to keep ice cream frozen in the freezer compartment, set the dial for 7. The dial does not have to be set exactly on the numbers. The thermostat does not operate in stages but continously (see fig. 7).

A good refrigerator performance depends on an adequate internal temperature according to the following table:

SETTING	FOR	ROOM TEMPERATURE
Minimum (1)	Short Absences	
Winter (2-3)	Cold weather or Cold climates	up to 15°C (59°F)
Medium (4)	Mild weather or Mild climates	from 15 to 25°C (59 to 77°F)
Summer (5-6)	Hot weather	from 25 to 35°C (77 to 95°F)
Maximum (7)	Tropical Regions	more than 35°C (95°F)

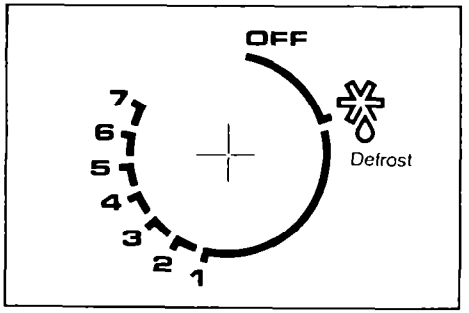


Fig. 7

What to do in case of refrigeration malfunction

1. The refrigerator will not cool - the cause may be:
   a) no power supply or burned-out fuse. Check the power outlet with a lamp. Change it if damaged.
   b) check whether the temperature control is in the "OFF" setting.
2. The refrigeration is insufficient - the cause may be:
   a) temperature control button in the wrong setting; see "Temperature Control".
   b) cold air circulation prevented by too much food in the refrigerator.
   c) frequent door opening.
   Note: In such cases, the inner walls may "sweat" - water drops are formed on them.
3. Noisy refrigerator operation may result from:
   a) faulty leveling - follow this manual's leveling instructions.
   b) compressor touching wall - pull refrigerator away from wall.
   c) pipes contacting each other or the cabinet separate them.
4. Refrigerator dampness may be caused by:
   a) too high relative dampness of the air.
   b) faulty sealing of the door, check rubber gasket and refrigerator leveling.

Coolerator™ Compact Refrigerator

WARRANTY

LENGTH OF WARRANTY	WHIRLPOOL WILL PAY FOR
FULL ONE-YEAR WARRANTY From Date of Purchase.	FSP® replacement parts and service labor to correct defects in materials or workmanship.
LIMITED-ADDITIONAL 4-YEAR WARRANTY FOR 2nd-5th YEAR From Date of Purchase.	FSP® replacement compressor if the compressor fails due to a manufacturing defect. You pay for service labor charges.

For each of the above warranties, you must take the refrigerator to a factory authorized Whirlpool℠ service company and pick it up following service. In-home service is available, but you must pay for the trip charge to your home.

WHIRLPOOL WILL NOT PAY FOR

- Service calls to correct the installation of the refrigerator, instruction on how to use the product or to correct deficient electrical supply.
- In-home service. The unit must be taken to a factory authorized service company.
- Damage to the refrigerator caused by accident, misuse, fire, flood, acts of God or use of product in other than single family household environment.

Service under the full warranties must be provided by a factory authorized WHIRLPOOL℠ service company. You may call toll-free **1-800-253-1301** to obtain the name and phone number of your nearest authorized servicer.

WHIRLPOOL CORPORATION SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states do not allow the exclusion or limitation of incidental or consequential damages so this limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Outside the United States, a different warranty may apply. For details, please contact your franchised Whirlpool distributor or military exchange.

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